L Number	Hits	Search Text	DB	Time stamp
- namber	2	6740257.pn.	USPAT; US-PGPUB;	2004/06/18
			EPO; JPO; DERWENT;	
-	2	6742024.pn.	<pre>IBM_TDB USPAT; US-PGPUB;</pre>	2004/06/18 14:32
			EPO; JPO; DERWENT; IBM TDB	
-	2	20030205829.pn.	USPĀT; US-PGPUB;	2004/06/18 14:56
			EPO; JPO; DERWENT; IBM TDB	
-	237	445/63.ccls.	USPAT; US-PGPUB; EPO; JPO;	2004/06/18 14:56
			DERWENT; IBM_TDB	
-	74	445/63.ccls. and display	USPAT; US-PGPUB; EPO; JPO;	2004/06/18
	e i	AAE/C2 male and /namel add display)	DERWENT; IBM_TDB USPAT;	2004/06/18
-	5	445/63.ccls. and (panel adj display)	US-PGPUB; EPO; JPO;	15:19
_	698	inspection adj2 electrode	DERWENT; IBM_TDB USPAT;	2004/06/18
			US-PGPUB; EPO; JPO; DERWENT;	15:19
-	9174	panel adj3 electrode	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/06/18
			DERWENT; IBM_TDB	2004/06/10
-	27	(inspection adj2 electrode) and (panel adj3 electrode)	USPAT; US-PGPUB; EPO; JPO;	2004/06/18
-	11733	324/750-770.ccls.	DERWENT; IBM_TDB USPAT;	2004/06/18
			US-PGPUB; EPO; JPO; DERWENT;	16:05
_	0	324/750-770.ccls. and (plasm adj2 display)	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/06/18 16:07
			DERWENT; IBM_TDB	
_	22	324/750-770.ccls. and (plasma adj2 display )	USPAT; US-PGPUB; EPO; JPO;	2004/06/18
-	2	5508228.pn.	DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/06/18
			EPO; JPO; DERWENT;	
_	1925046	pressuring or pushing or push or pressing or press	IBM_TDB USPAT; US-PGPUB;	2004/06/18 16:20
			EPO; JPO; DERWENT; IBM TDB	

-	218567	contact with electrode	USPAT;	2004/06/18
			US-PGPUB;	16:20
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	35816	(F	USPAT;	2004/06/18
		pressing or press) and (contact with	US-PGPUB;	16:21
		electrode)	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	2093	, the real property of the pro	USPAT;	2004/06/18
		pressing or press) and (contact with	US-PGPUB;	16:21
		electrode)) and (inspecting or	EPO; JPO;	
		inspection)	DERWENT;	
			IBM_TDB	0004/05/10
-	378		USPAT;	2004/06/18
		pressing or press) and (contact with	US-PGPUB;	16:22
		electrode)) and (inspecting or	EPO; JPO;	
		inspection)) and (display and panel)	DERWENT;	
	_		IBM_TDB	0004/06/20
-	0	324/750-770, 158.1.ccls.	USPAT;	2004/06/18
ļ			US-PGPUB;	16:22
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	4684	324/158.1.ccls.	USPAT;	2004/06/18
			US-PGPUB;	16:24
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	15417	324/750-770.ccls. or 324/158.1.ccls.	USPAT;	2004/06/18
			US-PGPUB;	16:25
			EPO; JPO;	
			DERWENT;	· ·
			IBM_TDB	2224/26/12
-	15		USPAT;	2004/06/18
		pressing or press) and (contact with	US-PGPUB;	16:47
		electrode)) and (inspecting or	EPO; JPO;	
		inspection)) and (display and panel)) and	DERWENT;	
		(324/750-770.ccls. or 324/158.1.ccls.)	IBM_TDB	2004/06/18
<b>!</b> -	2	5508228.pn.	USPAT;	
		•	US-PGPUB;	16:48
			EPO; JPO; DERWENT;	
			,	
	_	C417696 mm	IBM_TDB USPAT;	2004/06/18
-	2	6417686.pn.	US-PGPUB;	17:13
			EPO; JPO;	11.13
			DERWENT;	
			IBM TDB	
_	4	5801542 pp	USPAT;	2004/06/19
1 -		5801542.pn.	US-PGPUB;	15:30
			EPO; JPO;	13.30
1			DERWENT;	
			IBM TDB	
1_	3235	inspection adj units	USPAT;	2004/06/19
-	3233	Thispection adjunites	US-PGPUB;	15:31
			EPO; JPO;	
			DERWENT;	
İ			IBM TDB	
l _	461	panel adj inspection	USPAT;	2004/06/19
	301	paner day impreseron	US-PGPUB;	15:31
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	20	(inspection adj units) and (panel adj	USPAT;	2004/06/19
	20	inspection)	US-PGPUB;	15:40
		1	EPO; JPO;	
			DERWENT;	
			IBM TDB	
L	<u> </u>	1		<del></del>

US-PGPUB, EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IS:58 EPO; JPO; DERWENT; US-PGPUB;					
Poper	-	1	pressurizing adj levers adj "84"	USPAT;	2004/06/19
DERWENT;					15:41
TBM_TDB   USPAT; US-FGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-FGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-FGPUB; EPO					
-				·	
US-PGPUB; EPO; JPO; DERWENT; IBM TDB USFAT; USPAT;					
The content of the	_	1	pressurizing adj levers adj "85"	USPAT;	
DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT				US-PGPUB;	15:41
TBM TDB   USPAT;				EPO; JPO;	
124   pressurizing adj levers   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; JPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; JPO; DERWENT; US-PGPUB; LPO; JPO; DERWENT; LPO; JPO; DERWENT; LPO; JPO; DERWENT; LPO; JPO; DERWENT; LPO				DERWENT;	
US-PGPUB;   EPO; JPO;   DERWENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM TDB   USPAT;   U				IBM_TDB	
US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EEO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO;	-	124	pressurizing adj levers	USPAT;	2004/06/19
DERWENT; IBM_TDB   US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   US-PGPUB; IS-SERVENT; IS-SERVENT; IS-SERVENT; IS-SERVENT; IS-SERVENT; IS-SE				US-PGPUB;	15:42
DERWENT; IBM_TDB   US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   US-PGPUB; IS-SERVENT; IS-SERVENT; IS-SERVENT; IS-SERVENT; IS-SERVENT; IS-SE				EPO; JPO;	
16269   push and inspection   USPAT; US-PGPUB; EPG; JPG; DERWENT; IBM TDB USPAT; US-PGPUB; EPG; JPG; DERWENT; IBM_TDB USPAT; US-PGPUB; EPG; JPG; DERWENT; US-PGPUB; EPG				DERWENT;	
16269   push and inspection   USPAT; US-PGPUB; EPG; JPG; DERWENT; IBM TDB USPAT; US-PGPUB; EPG; JPG; DERWENT; IBM_TDB USPAT; US-PGPUB; EPG; JPG; DERWENT; US-PGPUB; EPG					
S-PGPUB; EPO; JPO; DERWENT; IBM_TDB   US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; J	_	16269	push and inspection		2004/06/19
A95			<u> </u>		
- 495 (push and inspection) and (display adj2 panel)  - 26 ((push and inspection) and (display adj2 panel)) and (push adj8 contact)  - 34 (socket adj2 display adj3 panel).ti.  - 0 (panel adj inspection) and (pressuring adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)					
- 495 (push and inspection) and (display adj2 uSPAT; US-PGPUB; EPC; JPC; DERWENT; IBM_TDB USPAT; US-PGPUB; EPC; JPC; DERWENT; ISM_TDB USPAT; US-PGPUB; EPC; DECWENT; ISM_TDB USPAT; US-PGPUB; EPC; DERWENT; ISM_TDB USPAT; US-P					
- 495 (push and inspection) and (display adj2 panel)  - 26 ((push and inspection) and (display adj2 panel)) and (push adj8 contact)  - 34 (socket adj2 display adj3 panel).ti.  - 0 (panel adj inspection) and (pressuring adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)					
Description	<u>-</u>	495	(push and inspection) and (display adi2		2004/06/19
Comparison   Com	'	493			
- 26 ((push and inspection) and (display adj2 panel)) and (push adj8 contact)  - 34 (socket adj2 display adj3 panel).ti.  - 0 (panel adj inspection) and (pressuring adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)			Pariet /		
- 26 ((push and inspection) and (display adj2 panel)) and (push adj8 contact)  - 34 (socket adj2 display adj3 panel).ti.  - 0 (panel adj inspection) and (pressuring adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)					
- 26 ((push and inspection) and (display adj2 panel)) and (push adj8 contact)  - 34 (socket adj2 display adj3 panel).ti.  - 0 (panel adj inspection) and (pressuring adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)					
panel)) and (push adj8 contact)		26	//nuch and inapaction) and /dianlag add?		2004/06/19
- 34 (socket adj2 display adj3 panel).ti.  - 35 (socket adj2 display adj3 panel).ti.  - 36 (socket adj2 display adj3 panel).ti.  - 37 (socket adj2 display adj3 panel).ti.  - 38 (socket adj2 display	-	26			1
- 34 (socket adj2 display adj3 panel).ti.    DERWENT; IBM_TDB			panei)) and (push adjø contact)		10.00
- 34 (socket adj2 display adj3 panel).ti.   IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; ISS-PGPUB; EPO; JPO; DERWENT; EPO; JPO;	]				
- 34 (socket adj2 display adj3 panel).ti. USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; Adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;				•	
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;			/		2004/06/19
- 0 (panel adj inspection) and (pressuring adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	<del>-</del>	34	(socket adj2 display adj3 panel).tl.		
- 0 (panel adj inspection) and (pressuring adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)					12:21
- 0 (panel adj inspection) and (pressuring adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)  - 0 (panel adj inspection) and (pressing adj2 level)	[				
- 0 (panel adj inspection) and (pressuring adj2 level) USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; level) 2004/06/19 15:57					
- 0 (panel adj inspection) and (pressing adj2 US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; Level) 2004/06/19 US-PGPUB; EPO; JPO; DERWENT; DERWENT;	]	_			2004/06/10
- 0 (panel adj inspection) and (pressing adj2 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	-	0			1
- 0 (panel adj inspection) and (pressing adj2 USPAT; US-PGPUB; EPO; JPO; DERWENT;			adj2 level)		13:3/
- 0 (panel adj inspection) and (pressing adj2 USPAT; US-PGPUB; EPO; JPO; DERWENT;	[				
- 0 (panel adj inspection) and (pressing adj2 USPAT; US-PGPUB; EPO; JPO; DERWENT; 2004/06/19	[ ]			1	
level)  US-PGPUB; EPO; JPO; DERWENT;	]				2004/06/10
EPO; JPO; DERWENT;	-	0			
DERWENT;			level)		12:28
ו מתיי אמדו					
				IBM_TDB	0004/06/30
1 (panel adj inspection) and (pivoted same USPAT; 2004/06/19	-	1			
level) US-PGPUB; 15:59			level)		12:23
EPO; JPO;				1	
DERWENT;					
IBM_TDB					0004/06/10
- 69 (panel adj inspection) and (upper and USPAT; 2004/06/19	-	69			
lower) US-PGPUB; 15:59			lower)		15:59
EPO; JPO;					
DERWENT;					ļ
IBM TDB				IBM TDB	